

Surface Chemistry Group

2003



Scott Rothstein (September 2003)
Graduate student orientation

2004



Brian Hokkanen
(undergraduate
summer research)



Dr. Jinhai Wang
(postdoctoral fellow)

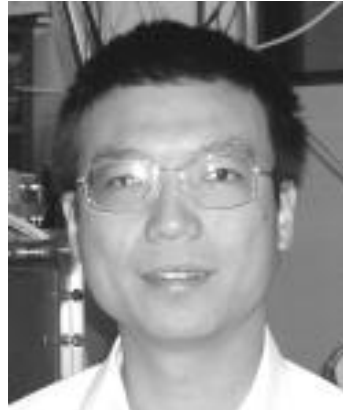
2005/06



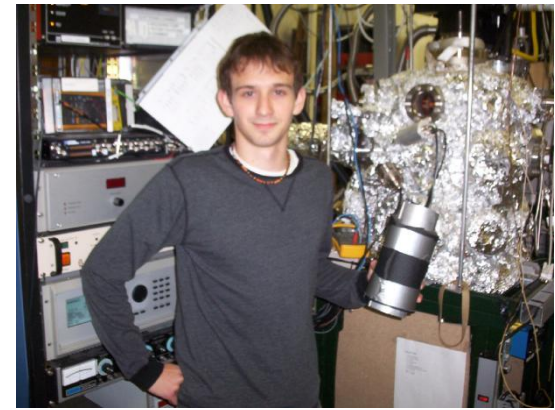
Brian
Hokkanen
undergrad
chemistry



Shamus Funk
graduate chemistry



Dr. Jinhai Wang



Elliott Johnson
undergrad physics

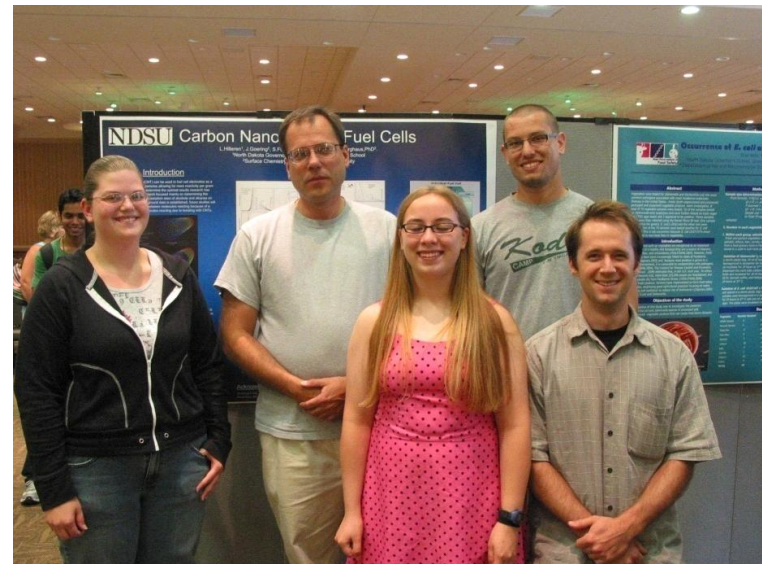
2007



B. Hokkanen, E. Kadossov, J. Goering, U. Burghaus



Tarik Nurkic
undergraduate
chemistry



Shannon Weidman, U. Burghaus, S. Funk
Lisa Hilleren, J. Goering

2008



M. Komarneni, J. Goering, U. Burghaus, A. Sand, B. Hokkanen
May 2008

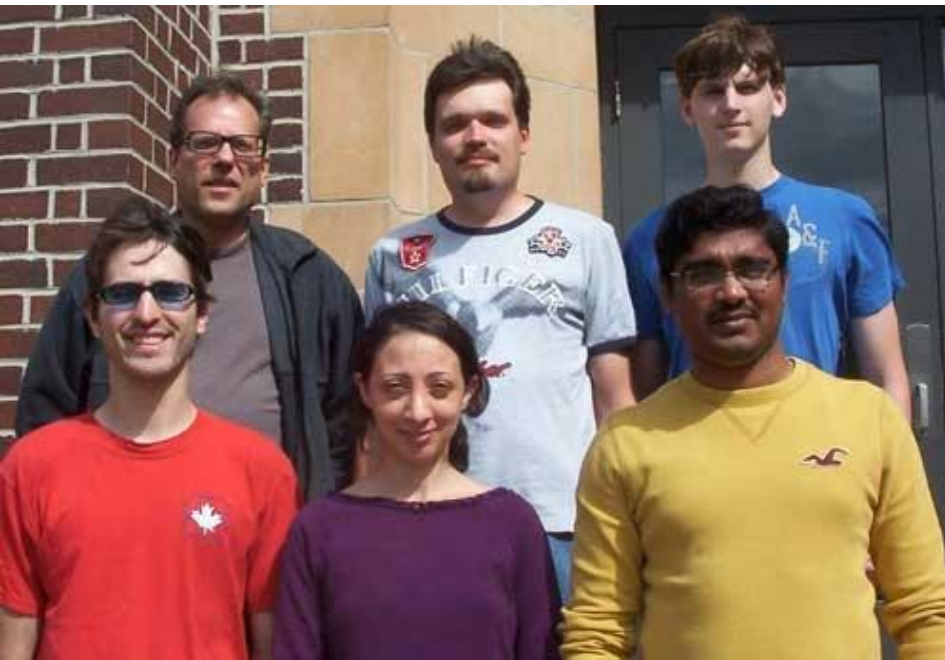


Sweta Sah



Nano Days

2009



(back row left to right: U. Burghaus, E. Kadossov, J. Justin)
(front row left to right: A. Sand, R. Ghaleb, M. Komarneni)



Conference in Tinjin
(China) – Great wall



Governor's school students as well as
participants of the Native American
freshmen experience program.
Circle left to right: Rachel Tharalson,
Jordan Hjelle, Sydney Paige Bailey,
Channing Swimmer, Jenna Bull, PI

Impressions from the Sunday Academy. Working with direct liquid fuel cells. Here 2009 trip to Turtle Mountain Community College in North Dakota.

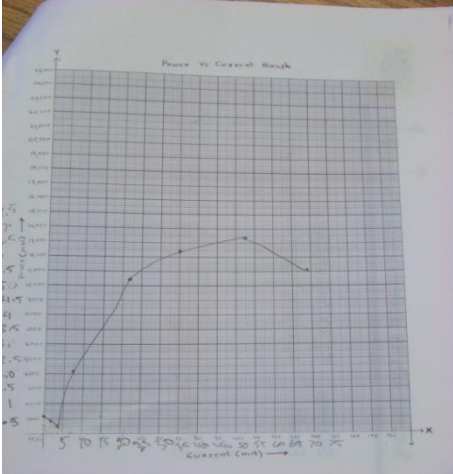
2009



Power point introduction of the PI about concepts for alternative energy production. Turtle Mountain Community College has a “green campus”, wind, solar, and geothermal energy are utilized at this high school.



Left to right: Katie Lyons, Jordan Chase, PI, Brandon Houle, Taylor payer



Power vs. current of a direct methanol fuel cell.



Left to right: Frances Allard Abbott, Frank Eller, Evan St. Claire, Susan Vivier

2009

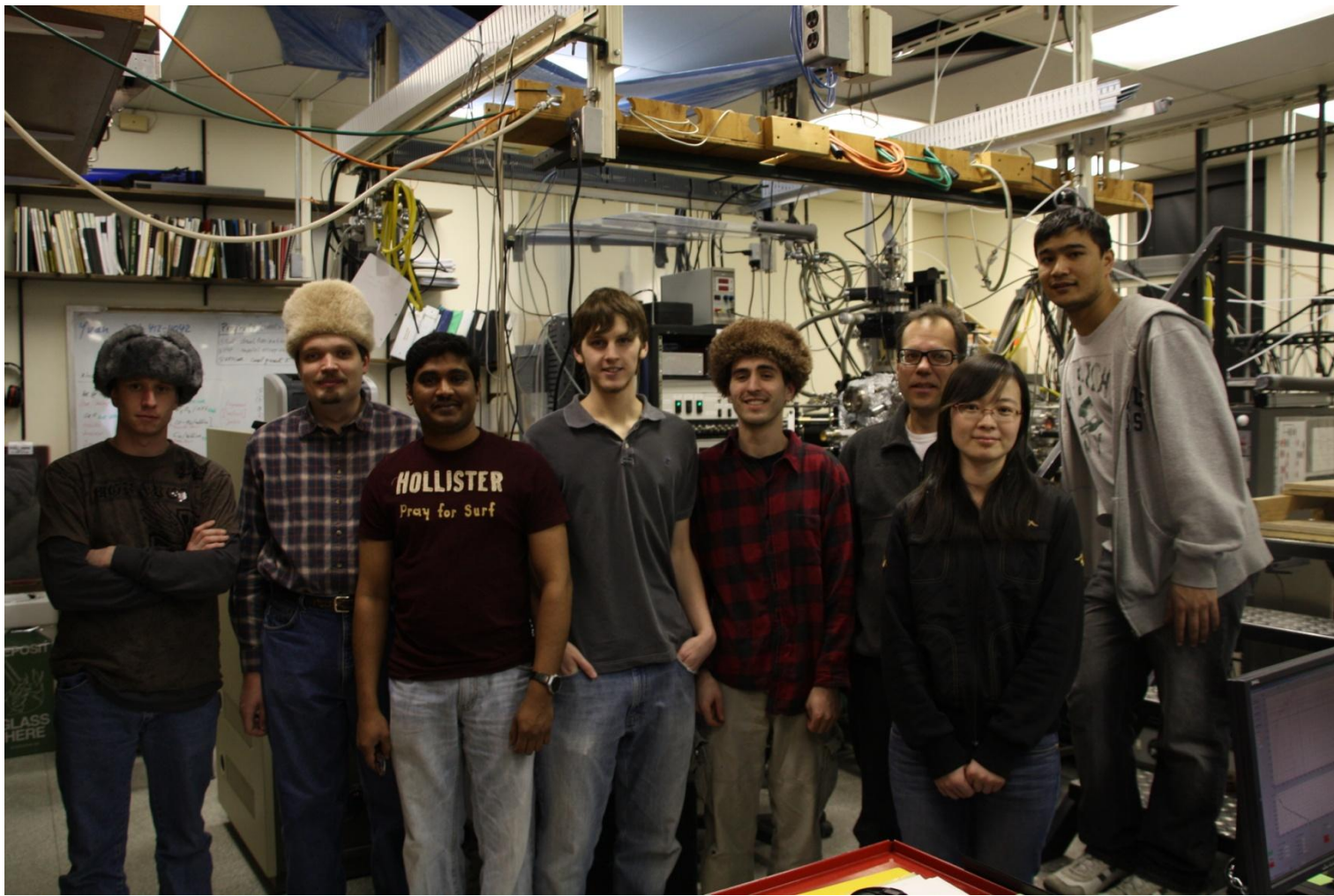


Current and former Governor's school students as well as participants of the freshmen experience program.
Circle left to right: Rachel Tharalson, Jordan Hjelle, Sydney Paige Bailey, Channing Swimmer, Jenna Bull, PI



Participants of the native American freshmen experience program.
Left to right: Channing Swimmer, Jenna Bull

2010



February 2010

Left to right: J. Schmidt, E. Kadossov, M. Komarneni, J. Justin, A. Sand, U. Burghaus, Y. Liu, A. Chakradhar

2010

UND / NDSU Native
American Freshmen
program.



Governors school program.
U. Burghaus, Josef Arner,
M. Komarneni, Evgueni
Kadossov



2011



February 2011

Left to right: Z. Yu, A. Chakradhar, U. Burghaus,
M. Komarneni, J. Shan

Conferences / Trips to Research Centers

2011



J. Schmidt, 2011, working at Molecular Foundry a nanoscience center in Berkeley (California) preparing samples for one of our research projects.

We were typically too busy to collect photos...

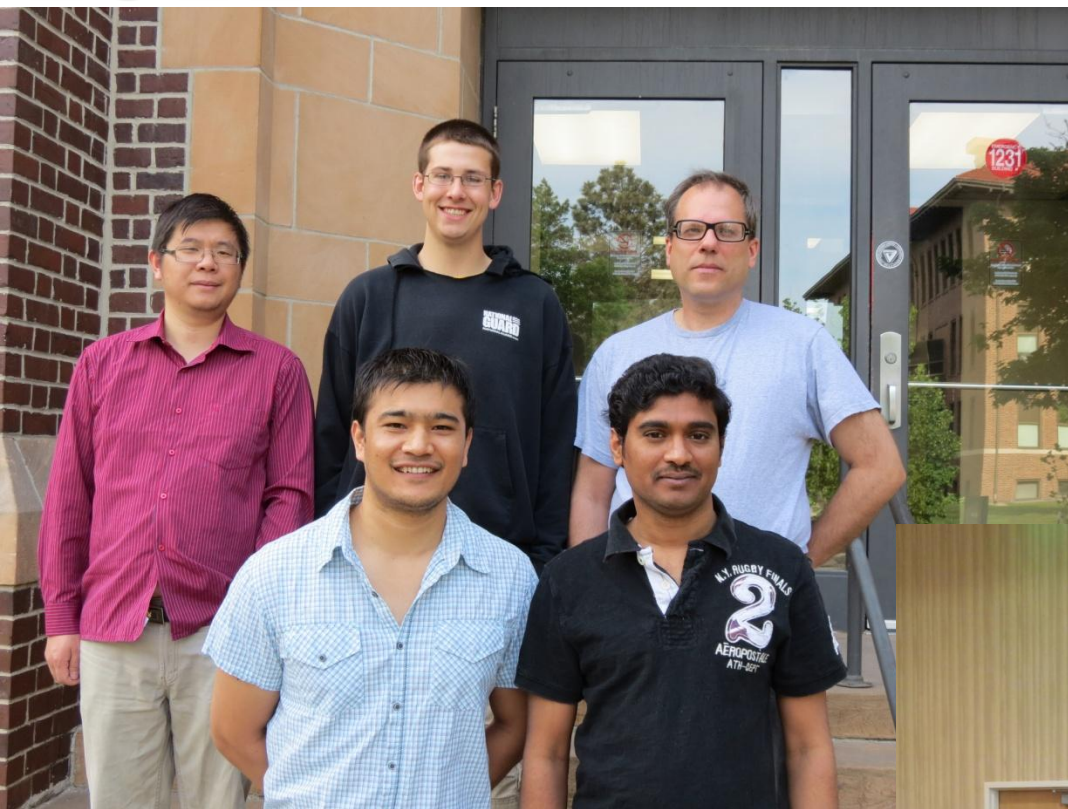


M. Komarneni and A. Chakradhar presenting their thesis work at the international meeting of the American Vacuum Society in Nashville., 2011.

Conference in Tinjin (China) – Great Wall is shown in the background.



2012



Left: Junjun Shan, Kyle Anderson, Uwe Burghaus
Ashish Chakradhar, Mallikharjuna Komarneni



Right: Junjun Shan, Uwe Burghaus, Sabrina
Goetz-Padilla (Governor's school), Ashish
Chakradhar, Kyle Anderson, Craig Hall (Native
American freshman program, UND)